IP Link® Device Interface
Ethernet Communication Sheet

This document provides additional assistance with wiring your Extron IP Link enabled product to your device. Different components may require a different wiring scheme than those listed below.

For complete operating instructions, refer to the user's manual for the specific Extron IP Link enabled product or the controlled device manufacturer supplied documentation.

Device Specifications:

Device Type: Video Projector
Manufacturer: Mitsubishi
Firmware Version: N/A
Model(s): FL6900U, FL7000U, FL7000LU

Minimum Software and Firmware Requirements:

IP Link Compiler	IP Link Firmware	GC Version
1.4.0	1.15	3.0.3

Version History:

Driver Version	Date	Notes
2	3/15/2010	Extron Certified. Added models FL700U and FL7000LU. Tested on FL6900U.
1	10/22/2009	Extron Certified, initial version. Tested on FL6900U.

Driver Notes:

Control Commands & States:

Aspect Ratio	Auto	Full	Real
Auto Image	Execute		
AV Mute	On	Off	
Freeze	On	Off	
Input	RGB 1 Video	RGB 2 S-Video	DVI
Lamp Mode	Eco	Normal	
Power Control	On	Off	
Volume (Discrete)	0 to 31 in steps of 1		
Volume (Step)	Up	Down	

Status Available:

Aspect Ratio	Auto	Full	Real
AV Mute	On	Off	
Connection Status	Connected	Disconnected	
Device Status	Fan Error	Lamp Error	Lamp Time Expired
	Lamp life expectancy is close to end	Temp Error	Temperature warning
	Lamp Cover Open	Filter Cover Error	Error
	Normal	Status Unavailable	
Freeze	On	Off	
Input	RGB 1	RGB 2	DVI
	Video	S-Video	
Lamp Mode	Eco	Normal	
Lamp Usage	Hours		
Power Control	On	Off	
Power Status	Off	On	Warming Up
	Cooling Down	Abnormal Standby	Status Unavailable
Volume (Discrete)	0 to 31 in steps of 1		

Network communication:

When configuring the Ethernet driver, be sure device settings match that of the GC configuration.

Port Type:	Ethernet
Default Port:	63007
Multi-Connection Capable:	Yes
Port Changeable:	No
Logon Credentials Supported:	No

Ethernet Driver Configuration Description:

Notes for the Device: